

Substitute for form 1449B/PTO

# INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Use as many sheets as necessary)

Sheet

1 of 1

**Complete if Known**

<i>Application Number</i>	09/944,788
<i>Filing Date</i>	August 31, 2001
<i>First Named Inventor</i>	Alfonso Valdes
<i>Art Unit</i>	3621
<i>Examiner Name</i>	Sherr, Cristina O.

Attorney Docket Number 10454-022001 (SRI/4190-4)

**NON PATENT LITERATURE DOCUMENTS**

Examiner Initials *	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
	C142	FRANK FEATHER, Fault Detection in an Ethernet Network via Anomaly Detectors, Ph.D. Thesis, Carnegie Mellon University, Order Number 9224199, 1992.	
	C143	Archived Pages from the Haystack Website	
	C144	PETER G. NEUMANN AND ALFONSO VALDES, Analysis and Response for Intrusion Detection in Large Networks, Summary for Intrusion Detection Workshop, Santa Cruz, CA, 26-28 August 1996.	
	C145	SHOSTACK, A., "An overview of SHTTP, pp 1-7, May 1995.	
	C146	RADLAN, "Intrusion Detection, Extend the Monitoring and Protection of Your Network", Radian White Paper, pp. 1-7, February 1999	
	C147	ALMGREN, et al., "A lightweight Tool for Detecting Web Server Attacks," Network and Distributed Systems Security ( NDSS 2000) Symposium Proceedings, pp. 157-170, 2000. Copy provided is marked as pp.1-14	
	C148	ALMGREN, et al., "Application-Integrated Data Collection for Security Monitoring, " From Recent Advances in Intrusion Detection (RAID 2001) Springer, Davis, California, pp. 22-36 October 2001(copy comprises of pp. 1-21)	
	C149	DANIELS, et al. " A network Audit System for Host-based Intrusion Detection (NASHID) in Linux," 16 <sup>th</sup> annual Computer Security Application Conference (ACSAC 00) pp. 1-10, December 2000.	
	C150	DANIELS, et al. "Identification of Host Audit Data to Detect Attacks on Low-Level IP Vulnerabilities, " J. Computer Security, 7 (1), pp. 3-35, 1999.	
	C151	DAYIOGLU, "APACHE Intrusion Detection Module." <a href="http://yunus.hacettepe.edu.tr/~burak/mod_id">http://yunus.hacettepe.edu.tr/~burak/mod_id</a> , pp.1-6, date Unknown, Downloaded 11/10/2003.	
	C152	HOLLANDER, Y., "The Future of Web Server Security: Why your web site is still vulnerable to attack," <a href="http://www.cgisecurity.com/lib/wpfuture.pdf">http://www.cgisecurity.com/lib/wpfuture.pdf</a> , pp.1-9, allegedly posted 2000.	
	C153	LINDQVIST, et al, "eXpert-BSM: A host-based Intrusion Detection Solution for Sun Solaris," Proc 17 <sup>th</sup> Annual Computer security Application Conference, pg 240-251, December 2001.(copy provided comprises of pp. 1-12)	
	C154	ISS, "Introduction to RealSecure Version 3.0", pp. 1-46, 1999.	
	C155	NETWORK ASSOC., Next Generation Intrusion Detection In High -Speed Networks", pp. 1-18, 1999	
Examiner Signature	/Cristina Sherr/	Date Considered	09/12/2008

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<sup>1</sup>Applicant's unique citation designation number (optional). <sup>2</sup> Applicant is to place a check mark here if English language Translation is attached.

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